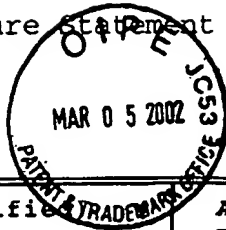


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 USSN 09/920,554
 February 26, 2002
 Page 3



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LIST OF PATENTS AND PUBLICATIONS STATEMENT	APPLICANT Graeme John Proudler	
	FILING DATE August 1, 2001	GROUP not yet assigned

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	ISSUE DATE	NAME	CLASS	SUB- CLASS	FILING DATE or 102(e) DATE IF APPROPRIATE
JP	5,359,659	10/94	Rosenthal	380	4	
JP	5,404,532	4/95	Allen, et al.	395	700	
JP	5,421,006	5/95	Jablon, et al.	395	575	
JP	5,473,692	12/95	Davis	380	25	
JP	5,572,590	11/96	Chess	380	4	
JP	5,619,571	4/97	Sandstrom, et al.	380	4	
JP	5,680,547	10/97	Chang	395	200.01	
JP	5,694,590	12/97	Thuraisingham, et al.	395	600	
JP	5,844,986	12/98	Davis	380	4	
JP	5,867,646	2/99	Benson, et al.	395	186	
JP	5,933,498	8/99	Schneck, et al.	380	4	
JP	5,987,608	11/99	Roskind	713	200	
JP	6,006,332	12/99	Rabne, et al.	713	201	

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO
JP	2 187 855	6/97	CA			
JP	0 304 033 A2	2/89	EP			
JP	0 421 409 A2	4/91	EP			
JP	0 510 244 A1	10/92	EP			
JP	0 825 511 A2	2/98	EP			
JP	0 849 657 A1	6/98	EP			

Information Disclosure Statement
 USSN 09/920,554
 February 26, 2002
 Page 4



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 MAR 07 2002
 Technology Center 2100

20	0 895 148 A1	2/99	EP			
20	1 030 237 A1	8/00	EP			
20	1 055 990 A1	11/00	EP			
20	1 056 010 A1	11/00	EP			
20	00/48063	8/00	WO			
20	00/73880	12/00	WO			
20	00/73904	12/00	WO			
20	01/13198	2/01	WO			
20	01/23980	4/01	WO			
20	93/25024	12/93	WO			
20	95/24696	9/95	WO			
20	95/27249	10/95	WO			
20	98/15082	4/98	WO			
20	98/36517	8/98	WO			
20	98/44402	10/98	WO			
20	98/45778	10/98	WO			

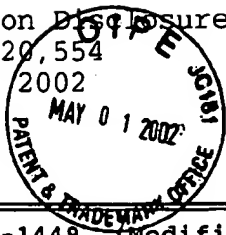
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

20	Bontchev, V., "Possible Virus Attacks Against Integrity Programs and How to Prevent Them," <i>Virus Bulletin Conference</i> , pp. 131-141 (September 1992).
20	Radai, Y., "Checksumming Techniques for Anti-Viral Purposes," <i>Virus Bulletin Conference</i> , pp. 39-68 (September 1991).
20	Schneck, P.B., "Persistent Access Control to Prevent Piracy of Digital Information," <i>Proceedings of the IEEE</i> , Vol. 87, No. 7, pp. 1239-1250 (July 1999).
20	IBM Corp., "System for Detecting Undesired Alteration of Software," <i>IBM Technical Disclosure Bulletin</i> , Vol. 32, No. 11, pp. 48-50 (April 1990).

EXAMINER Zachary Davis	DATE CONSIDERED 1/19/05
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 USSN 09/920,554
 April 26, 2002
 Page 3



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LIST OF PATENTS AND PUBLICATIONS STATEMENT	APPLICANT Graeme John Proudler	
	FILING DATE August 1, 2001	GROUP 2161

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	ISSUE DATE	NAME	CLASS	SUB- CLASS	FILING DATE or 102(e) DATE IF APPROPRIATE
ZO	5,361,359	11/94	Tajalli et al.	395	700	
ZO	5,444,850	8/95	Chang	395	200.1	
ZO	5,809,145	9/98	Slik et al.	380	25	
ZO	5,815,665	9/98	Teper et al.	395	200.59	
ZO	5,903,732	5/99	Reed et al.	395	200.59	
ZO	6,023,765	2/00	Kuhn	713	200	
ZO	6,078,948	6/00	Podgorny et al.	709	204	
ZO	6,081,830	6/00	Schindler	709	204	
ZO	6,289,462 B1	9/01	McNabb et al.	713	201	9/28/99
ZO	6,292,900 B1	9/01	Ngo et al.	713	200	11/30/98
ZO	6,330,670 B1	12/01	England et al.	713	2	1/8/99

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO
ZO	0 849 680 A2	6/98	EP			
ZO	0 926 605 A1	6/99	EP			
ZO	01/65334	9/01	WO			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

ZO	Anderson, R. and Markus Kuhn, "Tamper Resistance - a Cautionary Note," <i>Proceedings of the Second USENIX Workshop on Electronic Commerce</i> , Oakland CA, pp. 1-11 (November 1996)
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Information Disclosure Statement
USSN 09/920,554
April 26, 2002
Page 4

RECEIVED

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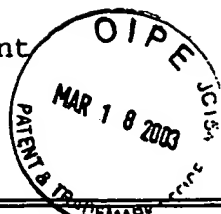
Technology Center 2100

20	Berger, J.L., et al., "Compartmented Mode Workstation: Prototype Highlights," <i>IEEE Transactions on Software Engineering</i> , Vol. 16, No. 6, pp. 608-618 (June 1990).
20	Chaum, D., "Security Without Identification: Transaction Systems to Make Big Brother Obsolete," <i>Communications of the ACM</i> , Vol. 28, No. 10, pp. 1030-1044 (October 1985)
20	"HP Virtualvault - Trusted Web-Server Platform - Product Brief," Hewlett-Packard, 6 pages, located at Internet address < http://www.hp.com/security/products/virtualvault/papers/brief_4.0 >.
20	"Information technology-Security techniques-Entity Authentication - Part 3: Mechanisms using digital signature techniques," <i>ISO/IEC 9798-3</i> , 6 pages (1998).
20	"Information technology-Security techniques-Key management - Part 3: Mechanisms using asymmetric techniques," <i>ISO/IEC 11770-3</i> , pp. 1-23 and Annexes A-E (1999).
20	"Secure Computing with Java: Now and the Future," Sun Microsystems, 29 pages, located at Internet address < http://java.sun.com/marketing/collateral/security.html >.
20	The Trusted Computing Platform Alliance, "Building a Foundation of Trust in the PC," 9 pages, located at Internet address < www.trustedpc.org/home/home.html > (January 2000).
20	Trusted Computing Platform Alliance, Main Specification Version 1.0, 284 pages (January 25, 2001).
20	Wiseman, S., et al, "The Trusted Path between SMITE and the User," <i>IEEE Proceedings of the Symposium on Security and Privacy</i> , pp. 147-155 (1988).

EXAMINER	DATE CONSIDERED
<i>[Signature]</i> Zachary Davis	1/19/05

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Information Disclosure Statement
 USSN 09/920,554
 March 14, 2003
 Page 4



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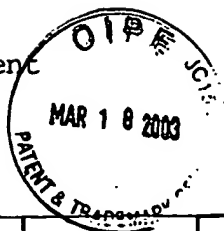
Form PTO-1449 (Modified)	ATTY DOCKET NO. B-4240 618934-9	U.S. SERIAL 09/920,554
LIST OF PATENTS AND PUBLICATIONS STATEMENT	APPLICANT(S) Graeme John Proudler	
	FILING DATE August 1, 2001	GROUP 2161

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	ISSUE DATE	NAME	CLASS	SUBCLASS	FILING DATE OF 102(e) DATE IF APPROPRIATE
20	2002/0012432 A1	Pub- lished: 1/2002	England et al.	380	231	6/28/01
70	2002/0023212 A1	Pub- lished: 2/2002	Proudler	713	164	8/1/01
20	5,032,979 A	7/1991	Hecht et al.	364	200	
20	5,038,281	8/1991	Peters	364	200	
20	5,960,177	9/1999	Tanno	395	200.59	
20	6,067,559	5/2000	Allard et al.	709	202	
20	6,138,239	10/2000	Veil	713	200	
20	6,272,631 B1	8/2001	Thomlinson et al.	713	155	
20	6,275,848 B1	8/2001	Arnold	709	200	

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO
20	application no.: 0020441.2	filed: 8/2000	GB			
20	0 893 751 A1	1/1999	EP			
20	0 992 958 A2	4/00	EP			
20	1 049 036 A2	11/2000	EP			
20	1 076 279 A1	2/2001	EP			
20	1 107 137 A2	6/2001	EP			
20	2 317 476 A	3/1998	GB			
20	2 361 153 A	10/2001	GB			
20	00/19324 A1	4/2000	WO			
20	00/48062	8/2000	WO			



20	00/52900 A1	9/2000	WO			
20	00/54125	9/2000	WO			
20	00/54126	9/2000	WO			
20	00/58859	10/2000	WO			
20	00/73913 A1	12/2000	WO			
20	01/09781 A2	2/2001	WO			
20	01/27722 A1	4/2001	WO			
20	01/65366 A1	9/2001	WO			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

20	Choo, T.H., et al., "Trusted Linux: A Secure Platform for Hosting Compartmented Applications," <i>Enterprise Solutions</i> , pp 1-14 (November/December 2001).	
20	Dalton, C., et al., "An operating system approach to securing e-services," <i>Communications of the ACM</i> , Vol. 44, Issue 2 (February 2001).	
20	Dalton, C., et al., "Applying Military Grade Security to the Internet," <i>Computer Networks and ISND Systems</i> , Vol. 29, pp 1799-1808 (1997).	
20	Dalton, C.I., et al., "Design of secure UNIX," Elsevier Information Security Report, (February 1992).	
20	Hallyn, S.E., et al., "Domain and Type Enforcement for Linux," Internet: < http://www.usenix.org/publications/library/proceedings/als2000/full_papers/hallyn/hallyn_html/ >. (Retrieved April 24, 2002).	
20	Loscocco, P., et al., "Integrating Flexible Support for Security Policies into the Linux Operating System," Internet: < www.nsa.gov/selinux > (Retrieved April 24, 2002).	
20	Milojicic, D., et al., "Process Migration," Internet: < http://www.hpl.hp.com/techreports/1999/HPL-1999-21.html > pp 1-48 (December 5, 1998).	
20	Scheibe, M., "TCPA Security: Trust your Platform!" <i>Quarterly Focus PC Security</i> , pp 44-47. Internet: < http://www.silicon-trust.com/pdf/secure_PDF/Seite_44-47.pdf >	



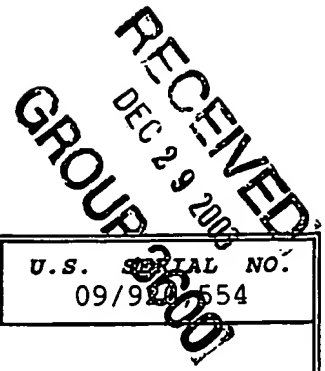
RECEIVED
 MAR 20 2003
 GROUP 3600

20	Senie, D., "Using the SOCK_PACKET mechanism in Linux to gain complete control of an Ethernet Interface," Internet: < http://www.senie.com/dan/technology/sock_packet.html >. (Retrieved April 24, 2002).	
20	Yee, B., "Using Secure Coprocessors," Doctoral thesis - Carnegie Mellon University, pp 1-94 (May 1994).	
20	Boot Integrity Services Application Programming Interface, Version 1.0, Intel Corporation, pp 1-60 (December 28, 1998).	
20	"NIST Announces Technical Correction to Secure Hash Standard," Internet: < http://www.nist.gov/public_affairs/releases/hashstan.htm > pp 1-2 (October 24, 2002).	
20	"Norton AntiVirus 5.0 Delux," PC Magazine Online; The 1999 Utility Guide: Desktop Antivirus, pp 1-2, Internet: < http://www.zdnet.com/pcmag/features/utilities99/deskav07.html > (Retrieved November 30, 2001).	
20	"Secure Execution Environments, Internet Safety through Type-Enforcing Firewalls," Internet: < thp://www.ghp.com/research/nailabs/secure-execution/internet-safety.asp > (Retrieved April 24, 2002).	
20	Sophos Anti-Virus for Notes/Domino Release Notes, Version 2.0, pp 1-2, Internet: < http://www.sophos.com/sophos/products/full/readmes/readnote.txt > (Retrieved November 30, 2001).	
20	Trusted Computing Platform Alliance (TCPA), TCPA Design Philosophies and Concepts, Version 1.0, Internet: < www.trustedpc.org > pp 1-30 (January 2001).	

EXAMINER	DATE CONSIDERED
<i>Zachary Davis</i>	<i>1/19/05</i>

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Information Disclosure Statement
 USSN 09/920,554
 December 9, 2003
 Page 4



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	FILING DATE August 1, 2001	GROUP 2161

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	ISSUE DATE	NAME	CLASS	SUBCLASS	FILING DATE or 102(e) DATE IF APPROPRIATE
70	09/728,827		Proudler et al.			11/28/2000
70	10/075,444		Brown et al.			2/15/2002
70	10/080,466		Pearson et al.			2/22/2002
70	10/165,840		Dalton			6/7/2002
70	10/175,183		Griffin et al.			6/18/2002
70	10/175,185		Pearson et al.			6/18/2002
70	10/175,395		Pearson et al.			6/18/2002
70	10/175,542		Griffin et al.			6/18/2002
70	10/175,553		Griffin et al.			6/18/2002
70	10/206,812		Proudler			7/26/2002
70	10/240,137		Dalton et al.			9/26/2002
70	10/240,139		Choo et al.			9/26/2002
70	10/303,690		Proudler et al.			11/21/2002

FOREIGN PATENT DOCUMENTS

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Information Disclosure Statement
USSN 09/920,554
December 9, 2003
Page 5

RECEIVED
DEC 29 2003
GROUP 3600

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

20	Burke, J.P., "Security Suite Gives Sniffer Programs Hay Fever," Professional, Vol. 8, No. 9, 3 pages total (September 1994).
----	---

EXAMINER	DATE CONSIDERED
<i>[Signature]</i>	1/18/05

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.